BILL NUMBER 13R-51

BRIEF TITLE	APPROVAL DEADLINE	REASON
Annual Requirements of Metam Based Foaming Sewer Root Control Quote No. 4350		Multiple Year Contract - 4 years
	·	
DETAILS		POSITIONS/RECOMMENDATIONS

DETAILS POSITIONS/RECOMMENDATIONS						
Resolution to provide Annual Requirements of Metam Based Foaming Sewer Root Control, Quote 4350 for four (4) years beginning at the execution of the contract. This service will be used by Waste Water for purchasing of Metam Based Foaming Sewer Root Control as needed.		Sponsor		Purchasing		
		Program Departments, or Groups Affected		Waste Water		
The estimated cost is \$11,000.00/year for a total of \$44,000.00 for the four (4) year period.		Applicants/ Proponents		Applicant: Purchasing		
				City Department: Other		
Discussion (Including Relationship to other Council Actions)		Oppone	nts	Groups or Individuals Basis of Opposition		
		Staff Recomr	nend.	For Against Reason Against		
		Board o Commis Recomr	ssion	BY For Against No Action Taken For with revisions or conditions (See Details column for conditions)		
		CITY CO ACTION (For Coo Only)		 □ Pass □ Pass (As Amended) □ Council Sub. □ Without Recommendation □ Hold □ Do not Pass 		

POLICY/PROGRAM IMPACT

Resolution to provide Annual Requirements of Metam Based Foaming Sewer Root Control, Quote 4350 for four (4) years beginning at the execution of the contract.	POLICY OR PROGRAM CHANGE	X NO D YES	
This service will be used by Waste Water for purchasing of Metam Based Foaming Sewer Root Control as needed.	OPERATIONAL IMPACT ASSESSMENT		
The estimated cost is \$11,000.00/year for a total of \$44,000.00 for the four (4) year period.	FINANCES		
	COST AND REVENUE PROJECTIONS	COST of total project: \$ COST of this Ordinance/ Resolution \$	
		RELATED annual operating Costs \$	
		INCREASE REVENUE EXPECTED/YEAR \$	
	SOURCE OF FUNDS Wastewater Fund	CITY [Approximately] \$	
	BENEFIT COST ☐ Front Foot ☐ Square Foot	Average Assessment \$	

APPLICABLE DATES:

FACT SHEET PREPARED BY: Shelly Hinze - kw

REVIEW BY:

REFERENCE NUMBER